

ADVANCED IMPLANT REHABILITATION EXPERIENCE

**From Implant Uncovering to
Final Restoration: 4-Day Live-
Patient Course in Analog &
Digital Workflows for Single,
Multiple & Full-Arch Cases**

Rio de Janeiro

**CE Credits: 36
AGD Code: 690**

100% CUSTOMIZABLE



 info@expdentalsolutions.com

 +1 (941)830-1451



Expert Dental Solutions, LLC
Nationally Approved PACE Program
Provider FAGD/MAGD Credit
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
7/1/2026 to 6/30/2028, Provider ID #443065

COURSE CONTENT

A 4-Day Live-Patient Experience in Implant Prosthodontics

This intensive four-day clinical course provides dentists with supervised live-patient experience in the complete implant restorative workflow, from implant uncovering and peri-implant soft tissue assessment to definitive prosthesis delivery. Participants will gain experience with single implants, multiple implants, and full-arch implant-supported restorations, integrating both conventional analog techniques and contemporary digital workflows. Clinical activities may include implant uncovering, healing abutment selection, conventional implant impressions, intraoral scanning, laboratory communication, prosthetic try-in, verification of fit and occlusion, definitive restoration delivery, and maintenance o protocols. The course is designed around the individual participant. Previous experience, clinical interests, professional needs, and personal learning objectives are considered to customize the educational and clinical experience whenever feasible. The goal is simple: to guide participants through the complete clinical journey, from implant uncovering to final restoration.

LEARNING OBJECTIVES

- Evaluate single, multiple, and full-arch implant cases and select an appropriate restorative strategy.
- Perform implant uncovering and select appropriate healing components when clinically indicated.
- Assess peri-implant soft tissue architecture and identify situations in which soft tissue enhancement should be considered.
- Perform conventional implant impressions and digital intraoral scanning for implant-supported restorations. Capture and communicate critical restorative information accurately to the dental laboratory.
- Evaluate prosthetic fit, passive adaptation, proximal contacts, emergence profile, esthetics, and occlusion during try-in and delivery.
- Deliver and maintain screw-retained and cement-retained implant restorations while preventing and managing common restorative complications.

Directors



Dr. Priscila Casado

As an Adjunct Professor at the Fluminense Federal University, she coordinates the Implant Dentistry Specialization Program and teaches in the Postgraduate Program in Dentistry (Doctorate and Master's levels). Her educational background includes a degree in Dentistry from UFF (2003), a specialization in Implant Dentistry, a Master's in Dentistry - Dental Clinics from UFF (2005), and a PhD in Morphological Sciences from the Federal University of Rio de Janeiro (2009).

With comprehensive academic and clinical experience, she is dedicated to advancing the field of periodontics and implant dentistry through innovative research, specialized training programs, and collaborative projects.



Dr. Carlos Mourao

Dr. Carlos Mourão is an Assistant Professor at the Tufts University School of Dental Medicine. He is a Brazilian dental surgeon who obtained his DDS in 2005 and holds Brazilian certificates in Oral and Maxillofacial Surgery (OMFS), Implant Dentistry, and Oral Medicine. With over 15 years of experience in private practice, Dr. Mourão also served as a Lieutenant (Officer) in the Brazilian Navy as a dentist from 2014 to 2019. In 2012, he earned a Master's degree in Surgical Sciences from the School of Medicine at the Federal University of Rio de Janeiro (UFRJ), gaining extensive experience in experimental research. He completed his Ph.D. in Dentistry at Fluminense Federal University (UFF) in 2017, focusing on clinical trials. Dr. Mourão further pursued post-doctoral research in Biotechnology at UFF from 2017 to 2022 and in Oral and Maxillofacial Surgery at UFF from 2018 to 2020. Dr. Mourão has published more than 230 indexed peer-reviewed articles.

Where is our Dental Implant course held?

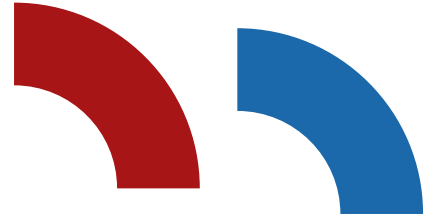
The Fluminense Federal University School of Dentistry, located in Niterói, Rio de Janeiro, Brazil, is a prestigious institution known for its excellence in dental education and research. It offers comprehensive undergraduate and postgraduate programs, including specializations, master's, and doctoral degrees. Renowned for its facilities and experienced faculty, the school emphasizes innovation in fields like periodontics, implant dentistry, and oral surgery. It also plays a significant role in community outreach, providing quality dental care to underserved populations.

Not only is it an ideal location for conducting dental implant classes, but the training will also have an added social aspect: all practical cases will be free for patients due to the high demand for treatments among the population.

What is included:

- Four days of live patient implant rehabilitation
- Four-star Hotel accommodation with breakfast included (5 nights)
- Lunch provided during the course
- Transportation between the airport and hotel (round trip)
- Transportation between the hotel and institute (daily round trip)
- Dinner featuring Brazilian cuisine on the final day of the course

Course Program



Pre-Course Virtual Class (2 hours)

- Oral rehabilitation
- Implant Restorations

Day 1

9:00 - 9:30 am: Course Orientation and Individualized Clinical Planning
9:30 am - 12:30 pm: Implant Uncovering and Peri-Implant Soft Tissue Management
12:30 - 1 pm: Lunch
1:00 - 6 pm: Conventional Implant Impression Workflow

Day 2

9:00 am - 12:30 pm: Digital Implant Dentistry: Single and Multiple Implant Restorations
12:30 - 1 pm: Lunch
1:00 - 6 pm: Digital Implant Dentistry: Single and Multiple Implant Restorations

Day 3

9:00 am - 12:30 pm: Digital Implant Dentistry: Single and Multiple Implant Restorations
12:30 - 1 pm: Lunch
1:00 - 6 pm: Digital Implant Dentistry: Single and Multiple Implant Restorations

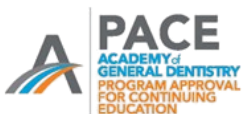
Day 4

9:00 am - 12:30 pm: Digital Implant Dentistry: Single and Multiple Implant Restorations
12:30 - 1 pm: Lunch
1:00 - 5 pm: Digital Implant Dentistry: Single and Multiple Implant Restorations
5:00 - 5:30 pm: Course feedback (PACE)
6:00 - 8:30 pm: Special dinner

* Every doctor will have a faculty member assisting during the procedure.

** Cases previously planned by the faculty team.

CE Credits: 36



Expert Dental Solutions, LLC
Nationally Approved PACE Program
Provider FAGD/MAGD Credit
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
7/1/2026 to 6/30/2028, Provider ID #443065

Refund policy:

Refunds are available for cancellations made 45 days prior to the course. All cancellations are subject to a non-refundable administrative fee of \$1,200. Cancellations made less than 45 days before the course start date are non-refundable.



About Brazil

Discover Brazil's unique blend of natural beauty and vibrant urban life, with our courses hosted in Rio de Janeiro and São Paulo. In Rio, enjoy world-famous scenery, beaches, and cultural landmarks like Christ the Redeemer and Sugarloaf Mountain. In São Paulo, experience a dynamic cosmopolitan city known for its museums, restaurants, and diverse cultural scene, plus the convenience of direct flights from many U.S. cities.

- **Visa:** Check if you need a visa for your nationality by visiting <https://brazil.vfsevisa.com>.
- **Travel health insurance:** We highly recommend to have one <https://go.geobluetravelinsurance.com/>
- **Currency:** Brazil's currency is Real.

